

IN THE ABSTRACT:

Please cancel the current abstract and insert the following.

~~A substrate includes fine lines. The fine lines are obtained according to a fine-line forming process, which includes a process of projecting light from above the substrate onto predetermined regions on a photosensitive material provided on the substrate and a developing process after the light projection process. A narrow-width portion is provided at an end portion of each of the fine lines in a longitudinal direction of the fine line. The width of the narrow-width portion is smaller than the width of a portion adjacent to the narrow-width portion.~~

-- A method for manufacturing a substrate having a fine line. The method includes a fine-line forming step of forming the fine line, wherein a narrow-width portion is provided at an end portion of the fine line in a longitudinal direction, and the fine line is formed so that a width of the narrow-width portion is smaller than a width of a portion adjacent to the narrow-width portion. The fine-line forming step includes a step of providing a photosensitive material onto the substrate, a step of projecting light from above the substrate onto a predetermined region on the photosensitive material, and a develop step after the light projection step. --